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Abstract

The invention relates to a system and a method for the aggregation and monitoring of multimedia data that are stored in a decentralized manner. An arithmetic unit (10) accesses network nodes (40, 41, 42, 43) that are linked with source databases (401, 411, 421, 431) via a network (50). In a memory (32) at least one evaluation parameter (320, 321, 322) and at least one source database (401/411/421/431) are associated with a search item (310, 311, 312, 313) and/or with a combination of search items (310, 311, 312, 313). A filter module (30) of the arithmetic unit (10) accesses the source databases (401, 411, 421, 431) of the network node (40, 41, 42, 43). For every evaluation parameter (320, 321, 322) an evaluation list (330, 331, 332) with found data sets is generated in connection with the associated search items (310, 311, 312, 313) and the associated source databases (401, 411, 421, 431) and/or a time-related evaluation of the documents. A variable opinion variable (21) is generated for the respective evaluation parameter (320, 321, 322) in an at least partially dynamic manner by means of a parameterization module (20). The variable opinion variable (21) corresponds to time-related changes of opinion of the users of the network (50).